

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 082709

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TCAB

Date: 7-11-00

Bostec Inc.

BOSTEC INC.

Report of Calibration Verification

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 082709 – Washington State Patrol

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	05/31/02
34.00	34.01°C	34.01°C	05/31/02
35.00	35.00°C	35.00°C	05/31/02

Tested by: 

Date: 5-31-02

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091793

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TRAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091793

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	02/28/02
34.00	34.00°C	34.00°C	02/28/02
37.00	37.00°C	37.00°C	02/28/02

Tested by: VAR

Date: February 28, 2002

Bostec Inc.

BOSTEC INC.

Report of Calibration

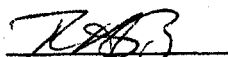
Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091793

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	03/06/03
34.00	34.00°C	34.00°C	03/06/03
35.00	35.00°C	35.00°C	03/06/03

Tested by: 

Date: March 6, 2003

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091794

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: RATB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091794

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	03/11/02
34.00	34.00°C	34.00°C	03/11/02
37.00	37.00°C	37.00°C	03/11/02

Tested by: TCB

Date: March 11, 2002

Bostec Inc.

BOSTEC INC.

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091794 - Washington State Patrol

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	09/28/02
34.00	34.00°C	34.00°C	09/28/02
35.00	35.00°C	35.00°C	09/28/02

Tested by: 

Date: September 28, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091795

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: RAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091795

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	08/17/01
34.00	33.99°C	33.99°C	08/17/01
37.00	37.00°C	37.00°C	08/17/01

Tested by: TKAB

Date: August 17, 2001

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091795

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	04/29/02
34.00	34.00°C	34.00°C	04/29/02
37.00	37.00°C	37.00°C	04/29/02

Tested by: 

Date: April 29, 2002

Bostec Inc.

BOSTEC INC.

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091795

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	03/01/03
34.00	34.00°C	34.00°C	03/01/03
35.00	35.00°C	35.00°C	03/01/03

Tested by: ZAB

Date: March 1, 2003

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091796

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TRAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

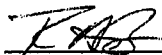
Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091796

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	04/25/02
34.00	34.00°C	34.00°C	04/25/02
37.00	37.00°C	37.00°C	04/25/02

Tested by: 

Date: April 25, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091797

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TCAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091798

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: PLB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091798

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	03/29/02
34.00	34.00°C	34.00°C	03/29/02
37.00	37.00°C	37.00°C	03/29/02

Tested by: *TAB*

Date: March 29, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091799

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TLAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

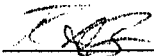
Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091799

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	03/19/02
34.00	34.00°C	34.00°C	03/19/02
37.00	37.00°C	37.00°C	03/19/02

Tested by: 

Date: March 19, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091800

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	02/18/02
34.00	34.00°C	34.00°C	02/18/02
37.00	37.00°C	37.00°C	02/18/02

Tested by: ERB

Date: 2-18-02

Bostec Inc.

BOSTEC INC.

Report of Calibration Verification

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091800 – Washington State Patrol

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	08/15/02
34.00	34.00°C	34.00°C	08/15/02
35.00	35.00°C	35.00°C	08/15/02

Tested by: 

Date: August 15, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091801

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TLAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091801

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	29.99°C	29.98°C	07/02/01
34.00	34.02°C	34.01°C	07/02/01
37.00	36.99°C	36.99°C	07/02/01

Tested by: TCR

Date: 7-2-01

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

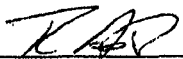
Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091801

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	03/29/02
34.00	34.00°C	34.00°C	03/29/02
37.00	37.00°C	37.00°C	03/29/02

Tested by: 

Date: March 29, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091802

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: TLAB

Date: 9/11/00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091802

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	07/11/01
34.00	34.00°C	34.00°C	07/11/01
37.00	36.99°C	36.99°C	07/11/01

Tested by: TCAR

Date: July 11, 2001

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091802

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	02/28/02
34.00	34.00°C	34.00°C	02/28/02
37.00	37.00°C	37.00°C	02/28/02

Tested by: WAB

Date: February 28, 2002

Bostec Inc.

BOSTEC INC.

Report of Calibration Verification

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091802 – Washington State Patrol

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	08/17/02
34.00	34.00°C	34.00°C	08/17/02
35.00	35.00°C	35.00°C	08/17/02

Tested by: LB

Date: August 17, 2002

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091803

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	06/08/01
34.00	34.00°C	33.99°C	06/08/01
37.00	37.00°C	36.99°C	06/08/01

Tested by: RAB

Date: 6-8-01

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091803

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	03/07/02
34.00	34.00°C	34.00°C	03/07/02
37.00	37.00°C	37.00°C	03/07/02

Tested by: *ZAB*

Date: 3-7-2

Bostec Inc.

BOSTEC INC.

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 091803

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	32.99°C	03/01/03
34.00	34.00°C	33.99°C	03/01/03
35.00	35.00°C	34.99°C	03/01/03

Tested by: RAB

Date: March 1, 2003

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 302173

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	09/11/00
34.00	34.00°C	34.00°C	09/11/00
37.00	37.00°C	37.00°C	09/11/00

Tested by: KLAB

Date: 9-11-00

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 302173

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	06/08/01
34.00	34.00°C	33.99°C	06/08/01
37.00	37.00°C	36.99°C	06/08/01

Tested by: RAB

Date: 6-8-01

Bostec Inc.

WASHINGTON STATE PATROL

Report of Calibration

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 302173

The Digital Thermometer calibration was verified at 30.00°C, 34.00°C, and 37.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
30.00	30.00°C	30.00°C	03/06/02
34.00	34.00°C	34.00°C	03/06/02
37.00	37.00°C	37.00°C	03/06/02

Tested by: *T. B.*

Date: 3-6-2

Bostec Inc.

BOSTEC INC.

Report of Calibration Verification

Guth-Eutechnics Digital Thermometer

Guth Part Number: GU-4300-DT

Serial Number: 302173 – Washington State Patrol

The Digital Thermometer calibration was verified at 33.00°C, 34.00°C, and 35.00°C by comparison to temperature standards traceable to the National Institute of Standards & Technology.

Simulator Temperature Degrees C	Master Digital Thermometer S/N 082708	Digital Thermometer Reading	Test Date
33.00	33.00°C	33.00°C	08/09/02
34.00	34.00°C	34.00°C	08/09/02
35.00	35.00°C	35.00°C	08/09/02

Tested by: ZAB

Date: August 9, 2002

Bostec Inc.